

Appendix 3: Supplementary figures [posted as supplied by author]

Figure A. Age-specific risk and cumulative risk of infection with HPV16 (a, b) or HPV18 (c, d) among heterosexual males prior to vaccination (solid lines) and at the post-vaccination equilibrium (dotted lines) under female-only vaccination at 60 percent coverage. The lifetime infection risk corresponds to the cumulative risk of infection at age 90 years.

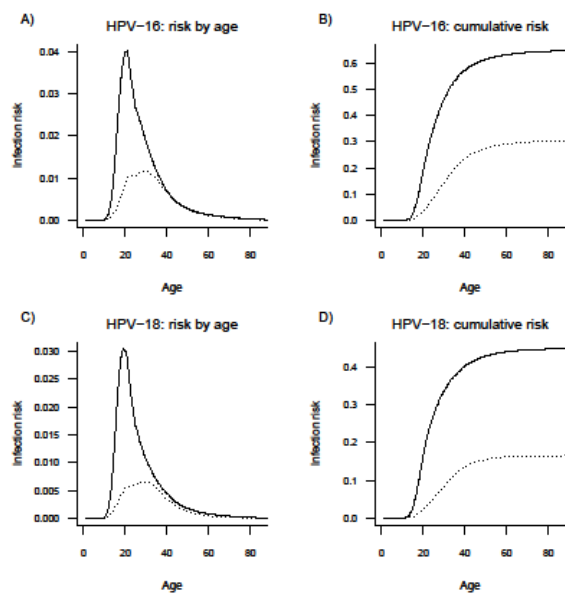


Figure B. Lifetime risk of infection with HPV16 (a) or HPV18 (b) among heterosexual males relative to a scenario without vaccination as a function of male vaccine coverage under female vaccination at 60 or 90 percent coverage. Closed circles denote the reduction at the post-vaccination equilibrium, open circles denote the reduction for the 2003 birth cohort, i.e. boys that would currently be eligible for inclusion in a preadolescent vaccination programme.

